	Type	Hits	Search Text
1	BRS	172	convert$ same (markup html xml sgml) same mobile
2	BRS	71	(convert$ same (markup html xml sgml) same mobile) and text same format$
3	IS&R	7353	("715").CLAS.
4	BRS	3584352	@ad<="20020209"
5	BRS	6346	(("715").CLAS.) and @ad<="20020209"
6	BRS	368	((("715").CLAS.) and @ad<="20020209") and mobile
7	BRS	239	(((("715").CLAS.) and @ad<="20020209") and mobile) and (html xml markup sgml)
8	BRS	9	(((("715").CLAS.) and @ad<="20020209") and mobile) and (html xml markup sgml)) and (main with content)
9	BRS	16	(((("715").CLAS.) and @ad<="20020209") and mobile) and (html xml markup sgml)) and (filter with (content web webpage))
10	BRS	4	(((("715").CLAS.) and @ad<="20020209") and mobile) and convert$ same (web webpage) same string
11	BRS	1	(((("715").CLAS.) and @ad<="20020209") and mobile) and convert$ same (web webpage) same filter
12	BRS	20	(((("715").CLAS.) and @ad<="20020209") and mobile) and extract$ same (web webpage$1 html) same content
13	BRS	4136	(web webpage html xml) with mobile
14	BRS	2	((web webpage html xml) with mobile) and (filter$1 same string$1 same format$ same text)
15	BRS	32648	"low-pass filter"
16	BRS	106	"low-pass filter" and "moving average filter"
17	BRS	17	("low-pass filter" and "moving average filter") and (html xml markup web webpage)
18	BRS	4	"low-pass filter" and "moving average filter" and (frequency same signal same oscillation$1)
19	BRS	0	"low-pass filter" and "moving average filter" and (text with density)
20	BRS	106	"low-pass filter" and "moving average filter"
21	BRS	1	("low-pass filter" and "moving average filter").ti,ab.
22	BRS	3	convert$ same ((web with page$1) webpage web) same string same filter
23	BRS	78519	((low with pass with filter$1) (low-pass with filter$1))
24	BRS	1819	S26 and (xml html xhtml javascript web)
25	BRS	118	S27 and (mobile with device)
26	BRS	0	S26 same web same (handheld mobile)
27	BRS	0	S30 and (mobile handheld)
28	BRS	115	S26 same web
29	BRS	1714	(("low-pass") (low with pass)) and (moving with average) and filter
30	BRS	69	S32 and (signal with oscillation)
31	BRS	98	S32 and (signal with oscillation$)
32	BRS	0	S34 and (text same density)
33	BRS	207	S32 and text
34	BRS	203	S36 and (frequency oscillation$)
35	BRS	34	S37 and (html xml sgml markup)

36	BRS	43	convert$ same document same string same format$ same text
37	IS&R	2	(("6233452") or ("6356543")).PN.

	Type	Hits	Search Text
38	BRS	3	ole same object$1 same intermediate same format
39	BRS	564	object$1 same intermediate same format
40	BRS	18	S42 and ole
41	BRS	48	ole and (intermediate with format)
42	BRS	2	(US-6182092-$ or US-5970219-$).did.
43	BRS	56626	"40" and identifier$
44	BRS	1	S45 and identifier$
45	BRS	4	convert$ with (hypermedia markup xhtml vb) with document$1 with string$1
46	BRS	28	convert$ same (hypermedia markup xhtml vb) same document$1 same string$1
47	BRS	102	convert$ same (hypermedia markup xhtml vb) same document$1 same text same format
48	BRS	26	S50 and mobile
49	BRS	13	convert$ with (hypermedia markup xhtml vb) with string$1
50	BRS	12	mobile same (html xhtml xml javascript vb) same convert same document
51	BRS	309	convert$ same web same (mobile)
52	IS&R	2	(("6233452") or ("6356543")).PN.
53	BRS	19	("4927789" | "5297192" | "5572572" | "5629978" | "5633912" | "5758295" | "5870683" | "5878339" | "5887254" | "5915008" | "5917817" | "5918214" | "5933778" | "5940752" | "5958016" | "5974311" | "5999973" | "6014561" | "6031904").PN.
54	BRS	2	("6356543").URPN.
55	BRS	8	mobile same phone same web same convert$
56	BRS	430	web same page same filter$
57	BRS	12	web same page same filter$ same mobile
58	BRS	74	pars$ same (hypermedia markup xhtml vb) same document$1 same text same format
59	BRS	96	pars$ same (hypermedia markup xhtml vb) same document$1 same text same format$
60	BRS	17	S62 and mobile
61	BRS	793	determin$ same location same pass same filter
62	BRS	3	determin$ same location same pass same filter same string
63	BRS	131	determin$ same location same pass same filter same image
64	BRS	0	convert$ with (html xml xhtml vb) with into with string
65	BRS	228	convert$ with (html xml xhtml vb document) with string
66	BRS	101	convert$ with (html xml xhtml vb) with string
67	BRS	44	convert$ with (html) with string
68	BRS	86	filter same string same density
69	BRS	0	image same filter same html same density
70	BRS	5054	image same filter same density
71	BRS	3	image same filter same density same string
72	BRS	1838	image with filter with density
73	IS&R	31387	("382").CLAS.
74	BRS	604	S76 and (html markup sgml xml)
75	BRS	536	S77 and (text format$)
76	BRS	203	S78 and string$1